

a motor, and a washing arm movable over and at a distance from the shield by said motor, and a push rod interconnecting the motor with the washing arm for <sup>displacing</sup> displaying the washing arm in a longitudinal direction of the push rod, the washing arm extending transversely of the direction of longitudinal displacement }

at least one fluidic washing nozzle arranged on the washing arm for spraying washing fluid onto the shield;

wherein the washing nozzle is movable by the washing arm over a region of the shield which is to be cleaned, wherein the washing nozzle has an outlet opening facing said shield, and the washing nozzle is sprayable on at least portions of the shield immediately during movement of the washing arm from a basic position of the washing arm; and

wherein the fluidic washing nozzle has a washing fluid jet oscillating essentially transversely to the direction of movement of the washing arm, and a shape of the push rod corresponds to a contour of the shield.

14. (three times amended) The shield cleaning system as claimed in claim 1, wherein, in the basic

position, the washing nozzles (12-14, 38) are countersunk in a recess (5, 36) of an automobile component adjacent to the shield (2, 34).

17. (three times amended) The shield cleaning system as claimed in claim 1, wherein a guide (41) of the push rod (39) or a mounting of the washing arm is in one piece with a housing (44) of the automobile lights (35).

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